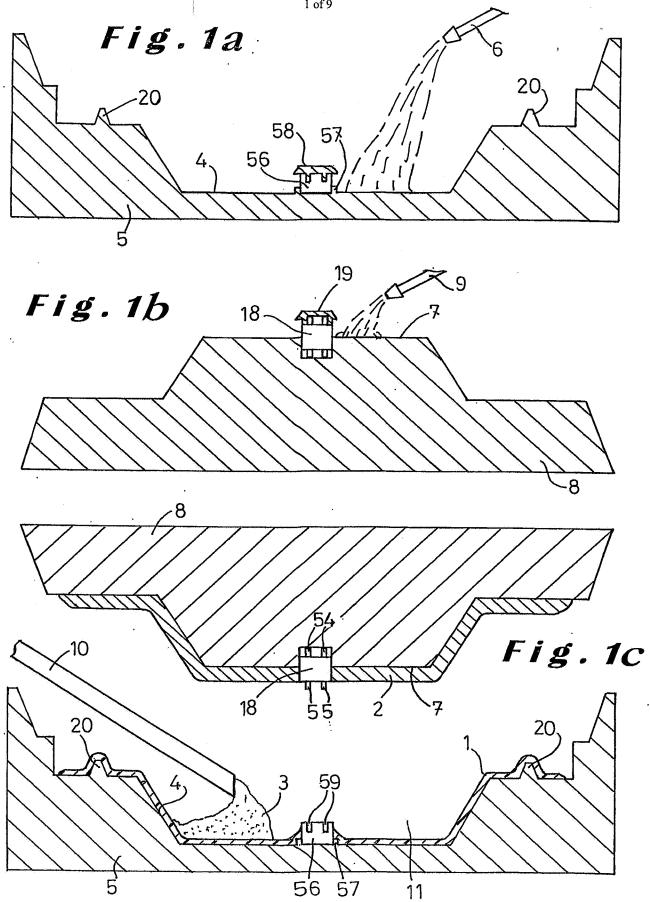
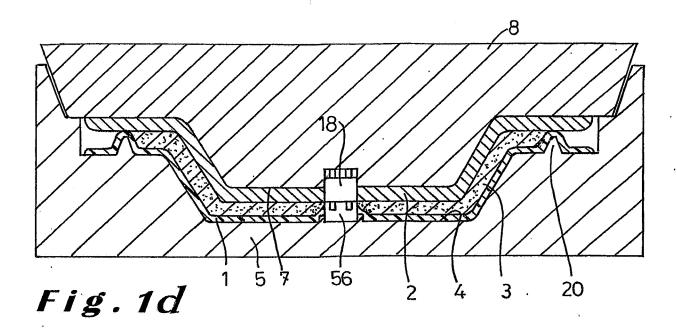
Hugo DE WINTER et al METHOD FOR MANUFACTURING A COMPOSITE...AUTOMOTIVE VEHICLE Sughrue Ref: Q93468

Sughrue Ref: Q93468 Filed: February 27, 2006 1 of 9



Hugo DE WINTER et al METHOD FOR MANUFACTURING A COMPOSITE...AUTOMOTIVE VEHICLE Sughrue Ref. 093468

Sughrue Ref: Q93468 Filed: February 27, 2006 2 of 9



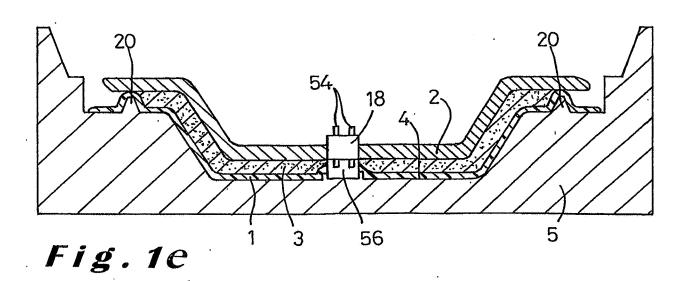
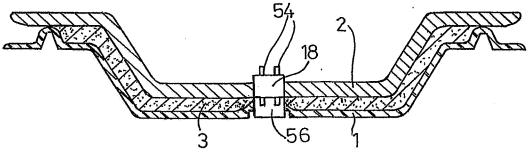
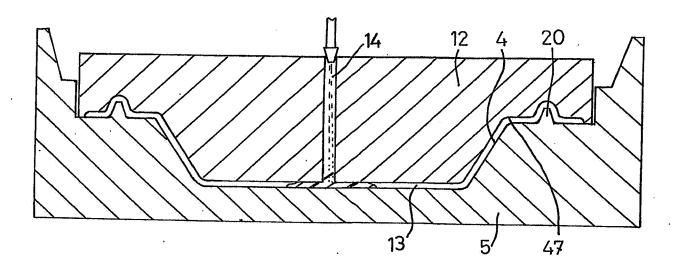


Fig. 1f



Hugo DE WINTER et al METHOD FOR MANUFACTURING A COMPOSITE...AUTOMOTIVE VEHICLE Sughrue Ref: Q93468 Filed: February 27, 2006 3 of 9

Fig. 2



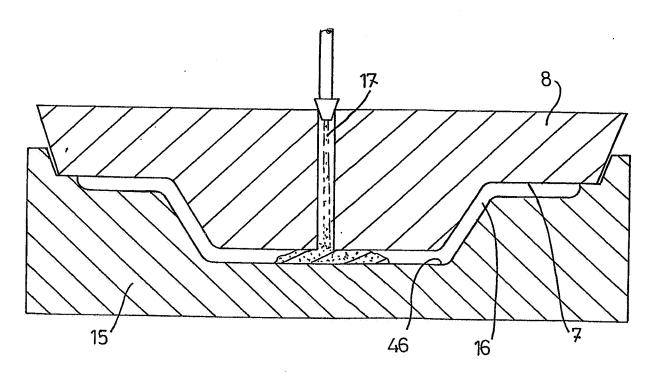
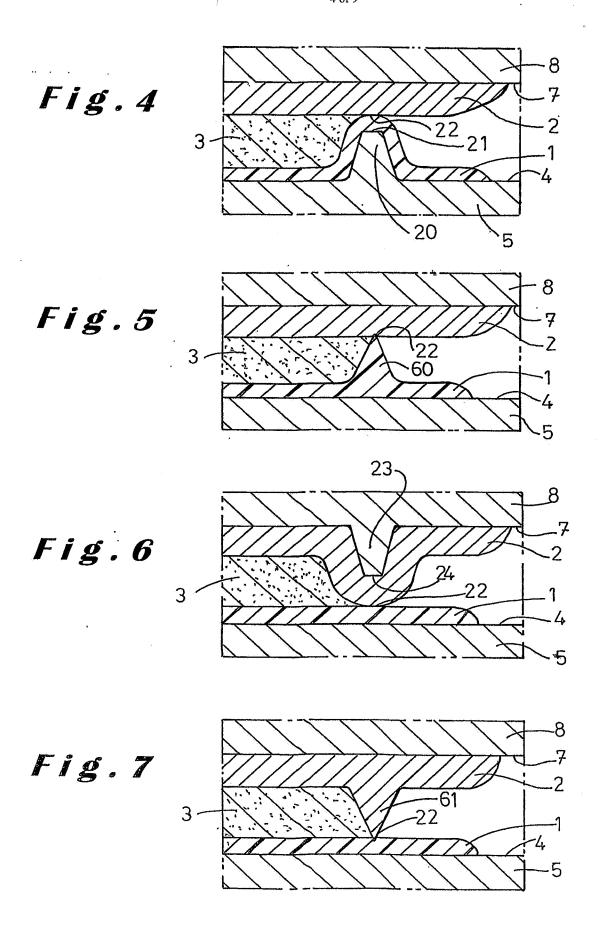


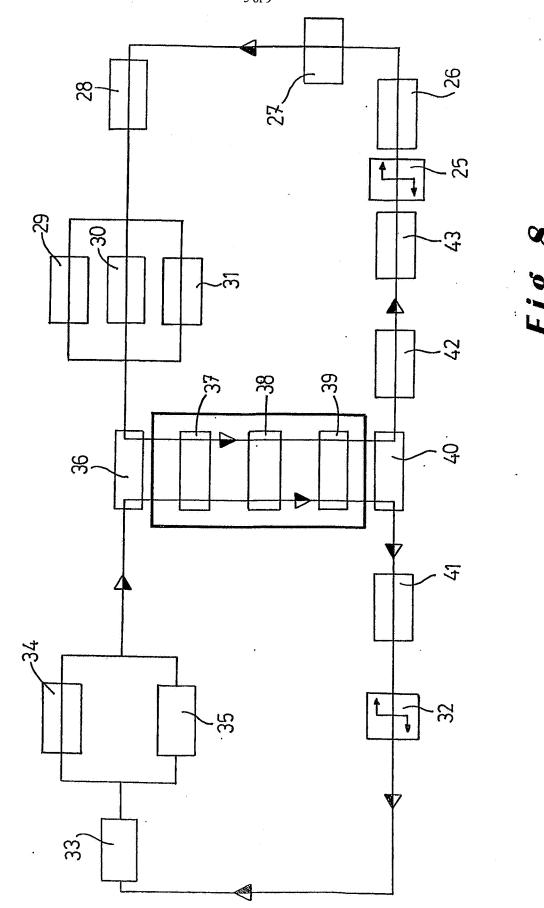
Fig.3

Hugo DE WINTER et al METHOD FOR MANUFACTURING A COMPOSITE...AUTOMOTIVE VEHICLE Sughrue Ref: Q93468

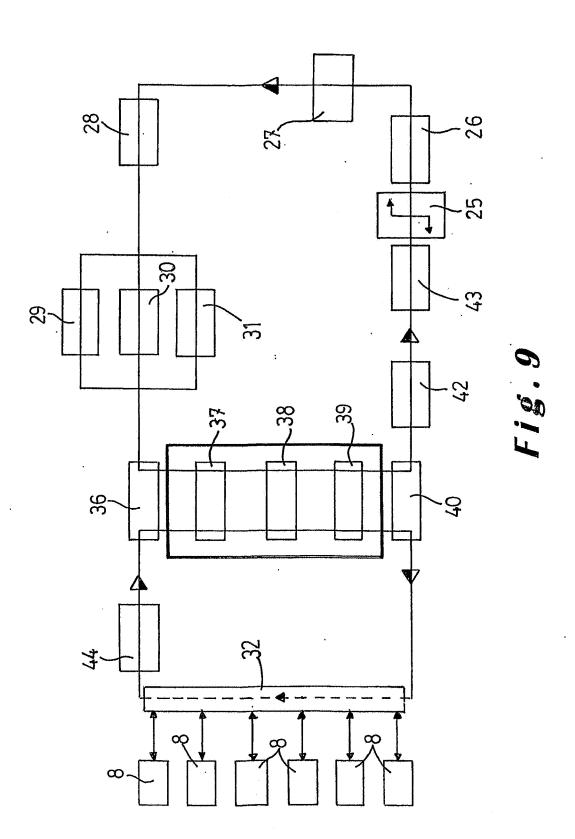
Filed: February 27, 2006 4 of 9



Hugo DE WINTER et al METHOD FOR MANUFACTURING A COMPOSITE...AUTOMOTIVE VEHICLE Sughrue Ref: Q93468 Filed: February 27, 2006 5 of 9

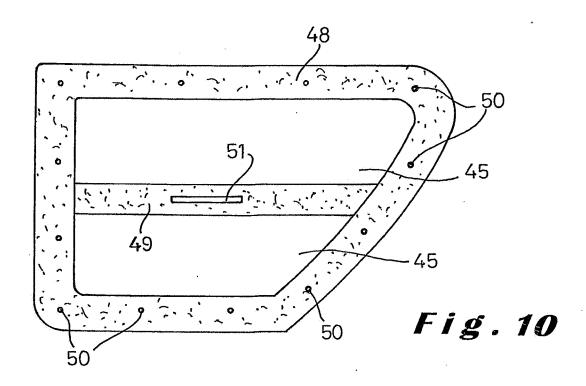


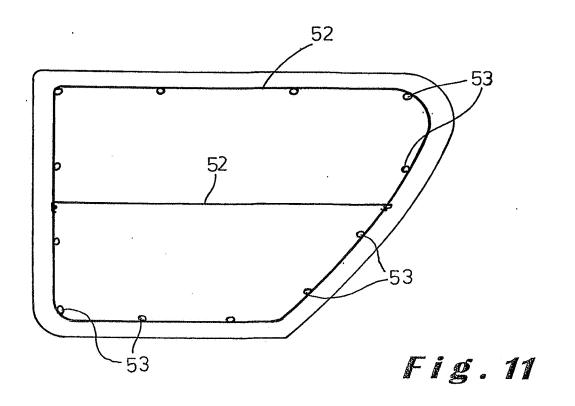
Hugo DE WINTER et al METHOD FOR MANUFACTURING A COMPOSITE...AUTOMOTIVE VEHICLE Sughrue Ref: Q93468 Filed: February 27, 2006 6 of 9



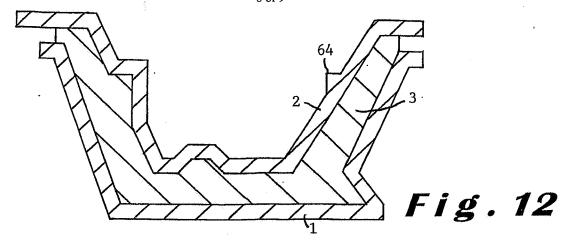
Hugo DE WINTER et al METHOD FOR MANUFACTURING A COMPOSITE...AUTOMOTIVE VEHICLE

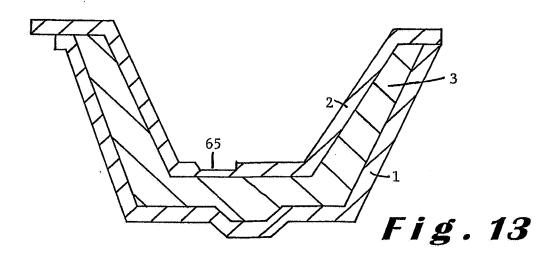
Sughrue Ref: Q93468 Filed: February 27, 2006 7 of 9

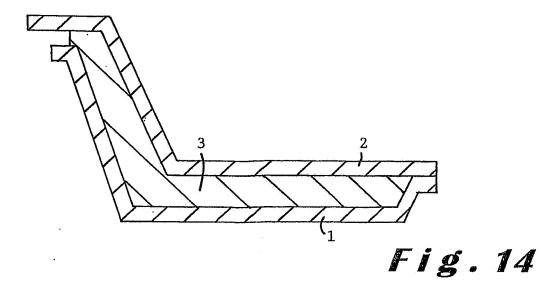




Hugo DE WINTER et al METHOD FOR MANUFACTURING A COMPOSITE...AUTOMOTIVE VEHICLE Sughrue Ref: Q93468 Filed: February 27, 2006 8 of 9







Hugo DE WINTER et al METHOD FOR MANUFACTURING A COMPOSITE...AUTOMOTIVE VEHICLE

Sughrue Ref: Q93468 Filed: February 27, 2006 9 of 9

